4th RA Bill W.O-EE/Ele/RRN/W.O/02/2022-23 Dtd:- 01/04/2022

Per:- 01/11/2022 TO 31/01/2023 (3 months)

M. A. R. 57 (Rule 116) No. E Measurement Book 706-017-22-000802 372456

Serial No. .....

Name of work Operation and maintenance of street lighting system in ward No-17 From ..... to .....

Name of Contractor of nature of Agency Package R2 of Rajarajeshwari Nagar Zone.

Date of commencement of work..... M/S Prema Electrical Enterprises.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4.	Operation and Maintenance of LED street lighting system including replacement of damaged/faulty/fused out components like LED driven. MCB's, Switches, drivers, wires, Holders, Starters etc complete as per the specifications of schedule-B.						
	For 24 watt LED park lighting systems.						
	C/f/c						
		Each →	506	X 73.33	X 3 months	=	111315.00
5.	For 65 watt LED street light lighting systems.						
		Each →	504	X 95.61	X 3 months	=	144562.00

AEE[Ele]

c/f & cal 1/2/23

EE[Ele]

12000 00
36079 00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	6. For 90 watt LED street light lighting systems.						
	Each → 182 X 114.80 X 3 Months = 6268.00						
	7. For 110/120 watt LED Street light lighting Systems						
	Each → 2 X 131.29 X 3 Months = 788.00						
	Total (A) = 31934.00						
	8. Supplying of Micro processor Based / Astronomical Timer Switch						
	Each → 8 X 2418 = 19344.00						
	9. Supplying of 4 pole Power Contactor with N/O N/C Contactor 100-125 Amps						
	Each → 6 X 4320 = 25920.00						

AEE[Ele]

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

372457

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	10. Supplying and forging existing wood/panel board using necessary screws, bolts, nuts, necessary phase separators, handle and wiring complete. Protection of overload and short circuit with thermal Magnetic/Micro processor release and Earth fault as per IS- 13947 (Icu=Ics) Three Pole 100 amps 25 KA C&PCC	Moulded Case circuit Breaker (MCCB) over the Each → 6				6 X 4530 = 27180.00	

AEE[Ele]

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	7
	Adjustments Details IT 4050-00 CGST 3616-00 SGST 3616-00 CBF 405-00 FSD — LC 4050 FINE 600-00 OTHERS 810.1-0.0 TOTAL 24438-00 NETT 380598-00					Passed for Rs 405036-00 only Nett Cheque Rs 380598-00 only Adjustment Rs 24438-00 only Rs in Words Three lakhs eighty thousand five hundred ninty eighty only Accts Supd. RRNZ BBMP EE(E) RRNZ BBMP